



HERBRAND TOOLS . . . FREMONT, OHIO

DIVISION OF THE BINGHAM-HERBRAND CORPORATION

NUMERICAL TOOL LIST AND MECHANICS' NET PRICES

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UN. 3-5211 Jordan 7-0788

EFFECTIVE SEPTEMBER 15, 1953

This Schedule Supersedes All Previous Price Lists. Prices, discounts and terms are subject to change without notice. All orders will be invoiced at prices in effect at the time of shipment.

Form No.
D-53-41

SUBSTITUTIONS

We reserve the right to make substitutions in material, finish and design without prior notice regardless of catalog descriptions.

DISCONTINUED ITEMS

Production has been suspended on the catalog numbers which are not listed in this Numerical Price Schedule.

THE HERBRAND GUARANTEE

The name Herbrand or "Van-Chrone" on any tool constitutes your unqualified guarantee against defects in workmanship or materials. This is positive assurance that they will do the job for which they are

built, without spreading or breaking. Free replacements will be made on any tools that may prove defective. This guarantee is void if inspection shows that the tools have been abused, ground, heated, subjected to hammering or unreasonable leverage.

NOTE: THESE PRICES ARE 40% LESS THAN LIST PRICE.

Part No.	Description	Net Price
ADJUSTABLE WRENCHES		
Alloy Steel, Drop Forged, Thin Nose, Deep Throat, Polished and Plated.		
21-4	Length 4, capacity $\frac{1}{2}$	\$ 2.00
21-6	Length 6, capacity $\frac{3}{4}$	2.00
21-8	Length 8, capacity $1\frac{1}{4}$	2.35
21-10	Length 10, capacity $1\frac{1}{2}$	3.00
21-12	Length 12, capacity $1\frac{3}{4}$	4.45

MECHANICS PLIERS

Alloy Steel, Drop Forged, Jaws Specially Heat Treated, Machine Finish.

31-6	Length 6, diagonal cutter	3.10
31-7	Length 7, diagonal cutter	3.30
32-7	Length 7, diagonal cutter, extra leverage	2.80
33-5	Length $5\frac{1}{2}$, side cutter & gripping, slip joint	2.90
33-7	Length 7, side cutter & gripping, slip joint	3.20
34-6	Length 6, heavy duty, slip joint, wire cutter	1.90
34-8	Length 8, heavy duty, slip joint, wire cutter	2.30
34-10	Length 10, heavy duty, slip joint, wire cutter	2.80
35-7	Length 7, angle nose, gripping, slip joint	2.25
36-6	Length 6, long needle nose	2.45
37-6	Length 6, long needle nose, side cutter	3.25
38-8	Length $7\frac{1}{4}$, chain nose, wiring puller	2.95
39-8	Length $7\frac{1}{4}$, duck bill	2.95
40-10	Length 10, multi groove, 5-position, lock joint	2.85

MIDGET BOX WRENCHES—45° OFFSET

6 Point Openings, Alloy Steel, Drop Forged, Chrome Plated

70	Set of 4 wrenches in roll	4.50
71	Length $3\frac{1}{8}$, $\frac{3}{16}$ x $1\frac{1}{4}$ openings	.95
72	Length $3\frac{1}{8}$, $\frac{7}{32}$ x $1\frac{1}{4}$ openings	1.00
73	Length $3\frac{1}{8}$, $\frac{1}{4}$ x $\frac{1}{2}$ openings	1.00
74	Length $3\frac{1}{8}$, $\frac{3}{16}$ x $1\frac{1}{2}$ openings	1.05

MIDGET OPEN END WRENCHES

Alloy Steel, Drop Forged, Chrome Plated, 15° and 60° Angle Heads

81	Length 3, 15°-13/64 x 1 1/4-60° opening	.80
82	Length 3, 15°-1 1/4 x 1 1/4-60° opening	.80
83	Length 3, 15°-7/32 x 1 1/4-60° opening	.80
84	Length 3, 15°-1/4 x 1 1/2-60° opening	.80
85	Length 3 1/2, 15°-7/32 x 1 1/2-60° opening	.80
86	Length 3 1/2, 15°-3/16 x 1 1/2-60° opening	.80
87	Length 4, 15°-1 1/2 x 1 3/8-60° opening	.80

Part No.	Description	Net Price
88	Length 4, 15°-3/8 x 1 1/2-60° opening	.80
89	Length 4 1/2, 15°-3/8 x 1 1/2-60° opening	1.15
96	Set of 11 (9 wrenches 81 thru 89, 167, 310) in roll	9.95
97	Set of 7 (81 thru 87) in roll	6.25
98	Set of 8 (81, 83, 85, 87, 89, 310, 167, G-11) in roll	7.95

SOFT BRONZE HAMMER

126	Length 12, weight 1 lb. 10 oz.	3.85
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PLIERS, MISCELLANEOUS

Designed for Special Work, Drop Forged from Alloy Steel, Chrome Plate.

150	Length 6, electrical; bending, stripping, cutting	1.95
151S	Length 6, combination slip joint	.70
165	Length 4 1/2, midget utility gripping	1.50
166 1/2	Length 9 3/4, multigrip, 6 pos., 0 to 1 1/2	2.90
167	Length 4 1/2, midget electrical, 3 pos., 0 to 3/4	1.10
167 1/2	Length 4, multigrip midget, 3 pos., 0 to 3/4	1.45
168	Length 7 1/2, multigrip junior, 4 pos., 0 to 3/4	1.95
177	Length 10 1/2, battery terminal lifter & scraper	3.95
179	Length 8, battery nut, 1/2 to 1	1.60
182	Length 8 1/2, small brake spring	2.30
183	Length 14, large brake spring	2.70
183A	Length 14, large brake spring with anchor Sp. St.	3.95
183B	Anchor spring socket for 183A	1.00
186	Length 8 1/4, horse shoe lock ring	2.85
188	Length 11, huck brake pin spring	4.25

LUBRICATION TOOLS

Alloy Steel, Drop Forged, Heat Treated.

190	Multituse pry bar, 30 length, 3/4 steel	3.95
193	Wrench for female drain plugs, 9	2.25
194	Wrench for male drain plugs, 9	1.95

PUSH PULL RULES

Balanced Stay-Put Action, Black Numerals on White Face.

206W	Rule 6 feet, chrome case	1.40
206WB	Blade only for 206W	.78
208W	Rule 8 feet, chrome case	1.65
208WB	Blade only for 208W	1.00
210W	Rule 10 feet, chrome case	2.25
210WB	Blade only for 210W	1.30

BATTERY STARTER BOX WRENCH

276	Deep box, zero offset, 3/8 x 5/8 openings	1.25
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Part No.	Description	Net Price
T-HANDLE SCREW DRIVERS		
Cross Handles Tenite II Plastic, Blades of Finest Steel.		
282	No. 2 pt. Phillips, 3/4 o.a. length	1.00
283	No. 3 pt. Phillips, 3/4 o.a. length	1.25
285	Slot, 1/4 bit, round shank 3/4 o.a. length	1.10
287	Slot, 3/8 bit, round shank 3/4 o.a. length	1.25

HEX BOLSTER SCREW DRIVERS—TENITE II HANDLES

Heavy Duty Blades, with Upset Hex Bolster at Top of Blade.

290	Set of 5 drivers (291 thru 295)	8.20
291	Bit 1/4, bolster blade 4, o.a. length 8 3/4	1.25
292	Bit 3/8, bolster blade 5, o.a. length 9 3/4	1.35
293	Bit 1/2, bolster blade 6, o.a. length 11 3/4	1.65
294	Bit 5/8, bolster blade 8, o.a. length 13 3/4	1.75
295	Bit 3/4, bolster blade 10, o.a. length 15 3/4	2.20

STAR NUT BRAKE TOOLS

301	For Bendix brakes, length 7 1/2	1.30
303	For Chevrolet brakes, length 6 3/4	1.30

SLOT SCREW DRIVERS—TENITE II HANDLES

Square Shanks, Forged Parallel Tips, Herbrand Blue Handles.

304E	Spark detecting, Neon tube in handle, o.a. 5	.85
305E	Spark detecting, Neon tube in handle, o.a. 8 1/2	1.25
309	Bit 1/8, sq. stock 1/8, blade 5/8, o.a. 8 3/4	.95
310	Bit 1/8, sq. stock 1/8, blade 2, o.a. 4 1/4	.60
311	Bit 1/8, sq. stock 1/8, blade 3, o.a. 5 1/4	.65
311A	Bit 1/8, sq. stock 1/8, blade 6, o.a. 8 3/4	.75
312	Bit 1/8, sq. stock 1/8, blade 3, o.a. 6 1/8	.90
313	Bit 1/4, sq. stock 3/16, blade 6, o.a. 9 3/8	.90
314	Bit 1/4, sq. stock 3/16, blade 9, o.a. 12 3/8	1.15
315	Bit 3/8, sq. stock 1/4, blade 1 1/4, o.a. 3 3/8	.85
315A	Bit 3/8, sq. stock 1/4, blade 4, o.a. 7 3/8	1.20
316	Bit 3/8, sq. stock 1/4, blade 6, o.a. 10 3/8	1.30
317	Bit 3/8, sq. stock 1/4, blade 10, o.a. 14 3/8	1.45
318	Bit 3/8, sq. stock 3/16, blade 1 1/4, o.a. 3 1/2	1.20
319	Bit 3/8, sq. stock 3/16, blade 7, o.a. 11 3/4	1.65
320	Bit 3/8, sq. stock 3/16, blade 12, o.a. 16 3/4	1.90
321	Bit 1/2, sq. stock 3/8, blade 6, o.a. 10 3/4	1.80
322	Bit 1/2, sq. stock 3/8, blade 12, o.a. 18 3/8	2.55
323	Bit 1/2, sq. stock 3/8, blade 16, o.a. 22 3/8	2.90

SCRAPERS

343	General purpose 1 1/2 wide, Tenite II handle	.90
346	Flex carbon, 10 wires with sliding collar 9 long	.60
347	Chisel edge, 1 1/2 wide, Tenite II handle	1.00
348	Forged chisel edge, 1 face, 8 long	1.40
349	Piston ring groove, 6 capacity, 4 cutters	2.25

OFFSET SCREW DRIVERS

Hot Forged Alloy Steel, Bits at 45° Angle to Shank

350	Set of four (351 thru 354) in roll	3.95
351	Bit 3/16, shank 3/16, length 4	.70
352	Bit 3/8, shank 1/4, length 4 1/2	.80
353	Bit 1/2, shank 3/8, length 5 1/2	.85
354	Bit 5/8, shank 3/4, length 6 1/2	1.00

PHILLIPS SCREW DRIVERS—WOOD HANDLES

Alloy Steel Blades, Lacquered Fluted Hardwood Handles.

358	No. 1. point stubby, blade 1, o.a. 3	.55
359	No. 2. point stubby, blade 1 1/2, o.a. 3 1/2	.60
360B	Set of 4 (361, 362, 363, 364)	3.20
360R	Set of 4 (361, 362, 363, 364) in roll	4.75
360 1/2 B	Set of 6 (358, 359, 361, 362, 363, 364)	4.35
360 1/2 R	Set of 6 (358, 359, 361, 362, 363, 364) in roll	6.25
361	No. 1 point, blade 3, o.a. 6 1/2	.65
362	No. 2 point, blade 4, o.a. 8 3/4	.70
363	No. 3. point, blade 6, o.a. 11	.80
364	No. 4 point, blade 8, o.a. 14 1/2	1.10

PHILLIPS SCREW DRIVERS—TENITE II HANDLES

Special Steel, Double Heat Treated for Resilient Shanks and Hard Tips

358P	No. 1. point stubby, blade 1, o.a. 3 3/4	.90
359P	No. 2. point stubby, blade 1 1/2, o.a. 3 3/4	.95
360PB	Set of 4 (361P, 362P, 363P, 364P)	5.60
360PR	Set of 4 (361P, 362P, 363P, 364P) in roll	7.15
360 1/2 PB	Set of 6 (2 stubby, 4 regular)	7.50
360 1/2 PR	Set of 6 (2 stubby, 4 regular) in roll	9.35
361P	No. 1. point, blade 3, o.a. 6 1/4	1.10
362P	No. 2. point, blade 4, o.a. 7 3/4	1.25
363P	No. 3. point, blade 6, o.a. 10 3/8	1.50
364P	No. 4. point, blade 8, o.a. 12 3/8	1.85

SCREW STARTERS

Spring Loaded Center Locking Blade with Sharp Milled Teeth Holds 15 lb.

370-12	Display card asst. (3 each 372, 379, 6 of 375)	15.00
370N-12	Display card asst. (4 of 379N, 8 of 376N)	19.80
372	Aluminum handle, length 2 1/2	1.15
373N	Nylon handle, length 2 1/2	1.35

Part No.	Description	Net Price
373N-12	Display card asst. (12 of 373N)	16.20
375	Aluminum handle, length 5	1.25
376N	Nylon handle, length 6	1.60
379	Aluminum handle, length 9	1.35
379N	Nylon handle, length 9	1.75

MAGNETIC PICK UPS

Strong Permanent Alnico Magnets in Head. Aluminum Body.

380-9	Adjustable head, length 9	1.00
380-27	Adjustable head, telescopes from 16 to 27	1.95
381-18	Fixed head, flexible handle, 18	1.85

CLUTCH HEAD SCREW DRIVERS—TENITE II HANDLES

Double Heat Treated. Improved Type "A", Friction Locks into Screw Head.

390B	Set of 3 (393, 395, 397)	5.00
393	Type A clutch 3/32, blade 4, o.a. 7 3/4	1.25
395	Type A clutch 1/4, blade 6, o.a. 10 3/8	1.65
397	Type A clutch 3/8, blade 6, o.a. 10 3/8	2.20

CHISELS

Special Octagon Chisel Steel, Individually Tempered, Polished and Plated

400	Cold, edge 3/16, stock 1/4, length 5	.50
401	Cold, edge 3/8, stock 3/8, length 5 1/2	.60
402	Cold, edge 1/2, stock 3/8, length 5 3/4	.75
403	Cold, edge 3/8, stock 1/2, length 6 1/2	1.00
404	Cold, edge 3/4, stock 3/8, length 7	1.15
405	Cold, edge 1/2, stock 3/4, length 8	1.45
406	Cold, edge 1, stock 3/8, length 8	1.75
410	Cape, edge 3/32, stock 3/16, length 5	.70
411	Cape, edge 3/16, stock 3/8, length 5 3/4	.75
412	Cape, edge 3/8, stock 1/2, length 6	.80
420	Gouge, edge 3/32, stock 3/16, length 5	.65
421	Gouge, edge 1/4, stock 3/8, length 5 3/4	.80
430	Diamond, edge 1/8, stock 3/16, length 5	.60
431	Diamond, edge 3/16, stock 3/8, length 6	.70

PUNCHES

Special Octagon Punching Steel for Driving and Piercing. Polished, Plated.

440	Pin, point 1/8, stock 3/16, o.a. 4	.65
441	Pin, point 3/32, stock 3/16, o.a. 4	.65
442	Pin, point 1/4, stock 3/16, o.a. 4	.60
443	Pin, point 3/32, stock 3/16, o.a. 6	.70
444	Pin, point 3/16, stock 3/8, o.a. 6 1/2	.70
445	Pin, point 1/4, stock 3/8, o.a. 7	.70
446	Pin, point 1/4, stock 3/8, o.a. 7	.85
447	Pin, point 3/16, stock 1/2, o.a. 7 1/2	.90
450	Taper, point 1/16, stock 3/16, o.a. 4 1/2	.50
451	Taper, point 3/16, stock 3/8, o.a. 5	.60
452	Taper, point 1/4, stock 1/2, o.a. 6	.80
453	Taper, point 3/16, stock 3/8, o.a. 7	1.05
460	Drift, point 3/16, stock 3/8, o.a. 8	.85
461	Drift, point 3/32, stock 1/2, o.a. 8 1/2	.95
462	Drift, point 1/4, stock 3/8, o.a. 11	1.25
470	Center, point 1/8, stock 3/16, o.a. 4	.50
471	Center, point 3/32, stock 3/8, o.a. 4 1/2	.60

ALIGNING & PINCH BARS

Octagon Alloy Steel Forged for Toughness. Polished and Plated.

480	Width flat 3/8, stock 1/2, length 12	1.75
481	Width flat 1/2, stock 3/4, length 16	2.10
482	Width flat 1 1/8, stock 3/4, length 20	3.75
485	Point 1/4, stock 3/16, length 15	2.80

MUFFLER AND TAIL PIPE CUTTERS

Forged Octagon Steel, Heat Treated, Polished and Plated.

490	Set of 2 (491, 492)	3.45
491	Internal tube cutter, length 9"	1.75
492	External tube cutter, length 9"	1.75
497	Straight cutting, length 10	1.35

NYLON TIPPED HAMMERS

Nylon Tips Pressure Molded. Second Growth Hickory Handles.

660	10 oz., face 1 1/4, head 3/4, length 10 1/2	2.80
661	Replacement tips (2) for #660	1.35
662	20 oz., face 1 1/2, head 4 1/2, length 13	4.20
663	Replacement tips (2) for #662, #676	1.95
664	32 oz. face 1 3/4, head 5 1/2, length 13	5.35
665	Replacement tips (2) for #664	2.45
676	Bounceless, lead shot in head, same specs. as #662	6.50

TUBE CUTTERS AND FLARERS

New Designs, Cut and Flare Copper, Brass Tubing Without Distortion

750	Flarer, 7 dies 3/8 to 3/4, length 6 1/2	3.95
761	Cutter, range 1/8 to 1 o.d. Two position reamer	3.25
761C	Wheel only for #761 cutter	.60

THREAD RESTORERS

Hardened Hex Steel Dies Same Size as Matching nuts, Self-Cleaning.

806	Set of 8 dies for U.S.S. threads	3.95
806-1/4	U.S.S. die for 1/4	.52

Part No.	Description	Net Price
806- $\frac{3}{16}$	U.S.S. die for $\frac{3}{16}$58
806- $\frac{1}{8}$	U.S.S. die for $\frac{1}{8}$66
806- $\frac{1}{4}$	U.S.S. die for $\frac{1}{4}$72
806- $\frac{1}{2}$	U.S.S. die for $\frac{1}{2}$78
806- $\frac{3}{4}$	U.S.S. die for $\frac{3}{4}$82
806- $\frac{7}{8}$	U.S.S. die for $\frac{7}{8}$88
806- $\frac{15}{16}$	U.S.S. die for $\frac{15}{16}$	1.06
808	Set of 8 dies for S.A.E. threads.....	3.75
808- $\frac{1}{4}$	S.A.E. die for $\frac{1}{4}$46
808- $\frac{3}{8}$	S.A.E. die for $\frac{3}{8}$48
808- $\frac{1}{2}$	S.A.E. die for $\frac{1}{2}$50
808- $\frac{3}{4}$	S.A.E. die for $\frac{3}{4}$54
808- $\frac{7}{8}$	S.A.E. die for $\frac{7}{8}$56
808- $\frac{15}{16}$	S.A.E. die for $\frac{15}{16}$58
808- $\frac{1}{2}$	S.A.E. die for $\frac{1}{2}$64
808- $\frac{3}{4}$	S.A.E. die for $\frac{3}{4}$74
809	Square file for threads 9, 10, 15, 16, 20, 26, 28, 32.....	2.50
811	Square file for threads 11, 12, 13, 14, 16, 18, 20, 24.....	2.50

PULLERS

Drop Forged Special Alloy Steel, Heat Treated, Chrome Plated.

820	Eccentric stud puller, $\frac{1}{2}$ dr., cap. $\frac{1}{4}$ to $\frac{3}{4}$	4.45
820W	Eccentric wedge for #820.....	1.49
821	Taper wedge puller, $\frac{1}{2}$ drive, capacity $\frac{1}{2}$	3.80
821P	Retaining pin for #821.....	.45
821W	Taper wedge only for #821.....	1.75
823-12	Studmaster $\frac{3}{8}$	2.50
823-14	Studmaster $\frac{1}{2}$	2.95
823-16	Studmaster $\frac{3}{4}$	2.95
825	Wheel puller, 3 arms adjustable to $7\frac{1}{2}$ diam.....	14.65
825A	Wheel puller adaptor for Fords.....	3.60
825C	Wheel puller 825 and handle 825H.....	16.45
825H	Striking handle for #825.....	1.80
825-5	Puller arm for #825.....	2.45
866	Slide hammer puller, 3 reversible jaws, cap. 6.....	15.95
866B	2-way cross arm, 2 pr. pivot holes, $2\frac{1}{2}$ long.....	1.98
866C	Deep slotted cross arm, 6 long.....	1.98
866E	Ball tip expander for small internal pulling.....	.80
866G	Single jaw for straight internal pulling, 3.....	1.95
866H	Sliding hammer for use with 866 & 867S.....	2.75
866J	Reversible jaws, 5 in long Ea.....	1.75
866N	Adjusting cone, reversible.....	1.95
866P	Pins, push-pull, for holding jaws Ea.....	.16
866S	T-handle shaft, 24 long.....	2.95
866Y	2-way triple yoke, 3 pairs of jaw pivot holes.....	2.75
867S	T-handle shaft, $14\frac{1}{2}$ long.....	1.70
868S	Hex head forcing screw, fits 866B, 866C, 866Y.....	2.25
868T	Centering tip for #868S.....	.45

OPEN END WRENCHES

15° Angle. Thin Heads, Pointed Jaws, Comfortable Grip, Polished & Plated.

1021E	Set of 6 (1021S, 1723, 1725B, 1027B, 1731, 1033A) in roll.....	8.95
1021S	Openings $\frac{1}{4}$ & $\frac{3}{16}$, length $3\frac{1}{2}$75
1023E	Set of 7 (1021S, 1723, 1725B, 1729, 1029, 1731B, 1033C) in roll.....	11.75
1025	Openings $\frac{1}{2}$ & $1\frac{1}{2}$, length $6\frac{1}{4}$	1.10
1025E	Set of 6 (1723, 1025, 1727, 1029, 1731A, 1033C) in roll.....	10.20
1027	Openings $1\frac{1}{2}$ & $1\frac{1}{4}$, length $7\frac{1}{2}$	1.35
1027B	Openings $\frac{3}{8}$ & $1\frac{1}{4}$, length $7\frac{1}{2}$	1.45
1027E	Set of 10 (1021S, 1720, 1723, 1025, 1727, 1029B, 1031B, 1033A, 1735, 1037) in roll.....	18.75
1028	Openings $1\frac{1}{2}$ & $2\frac{3}{4}$, length $7\frac{3}{4}$	1.55
1029B	Openings $1\frac{1}{16}$ & $\frac{3}{4}$, length $8\frac{1}{4}$	1.55
1029	Openings $1\frac{1}{16}$ & $2\frac{3}{4}$, length $8\frac{1}{4}$	1.75
1029C	Openings $1\frac{1}{16}$ & $1\frac{3}{4}$, length 9.....	1.75
1031B	Openings $2\frac{3}{4}$ & $1\frac{3}{4}$, length $9\frac{1}{2}$	2.00
1031	Openings $2\frac{3}{4}$ & $\frac{3}{8}$, length $9\frac{1}{2}$	2.00
1032B	Openings $1\frac{3}{16}$ & $1\frac{3}{16}$, length $10\frac{1}{4}$	2.25
1033A	Openings $\frac{7}{8}$ & $1\frac{1}{16}$, length $10\frac{1}{4}$	2.25
1033C	Openings $1\frac{1}{16}$ & 1, length 11.....	2.65
1034	Openings $\frac{7}{8}$ & $1\frac{1}{16}$, length 11.....	2.65
1034A	Openings $1\frac{1}{16}$ & $1\frac{1}{16}$, length 11.....	2.90
1036B	Openings $1\frac{1}{16}$ & $1\frac{1}{8}$, length $12\frac{1}{2}$	3.25
1037	Openings $1\frac{1}{16}$ & $1\frac{1}{4}$, length $12\frac{1}{2}$	3.75
1037A	Openings $1\frac{1}{8}$ & $1\frac{1}{16}$, length $12\frac{1}{4}$	3.95

NOTE: For other O.E. Wrenches see 1720 to 1737 on page 4.

TIRE AND RIM TOOLS, WIRE BRUSHES

Time Tested Tools of Finest Quality for Tire and Rim Work.

1056X	4-way rim wrench, alloy steel $\frac{3}{8}$ stock, length 22, openings $\frac{3}{4}$, $1\frac{1}{16}$, $\frac{1}{2}$, $1\frac{1}{16}$	3.45
1126	Tire iron, pass straight pattern, spoon type, 18.....	1.75
1126T	Tire iron, truck, straight pattern, spoon type, 23.....	1.75
1127	Tire iron, pass, curved patt., spoon type, 18.....	1.75
1127T	Tire iron, truck, curved pattern, spoon type, 23.....	1.95
1128	Adjustable tire spreader, range $5\frac{1}{2}$ to $7\frac{3}{4}$	2.95
1130	Tire hammer, one head flat, one beveled, 3 lbs., 8 ozs., 14.....	3.35
1132	Tire and rim brush, length 14.....	.60

Part No.	Description	Net Price
1133B	Rubber tire mallet, molded head 4, length 16, wt. 2 lbs.....	2.50
1134	Tire iron, "No Pinch" for drop center rim, 18.....	1.75
1136	Wire brush, circular, $\frac{1}{8}$ thick, 4 dia.....	3.60
1137	Wire brush, circular, $1\frac{1}{8}$ thick, 6 dia.....	4.55
1138	Wire carbon brush, for drills or flexible shafts.....	1.55
1140	Side ring removal tool, improved model, 22 long.....	2.45
1144	2-head hammer, one steel, one rubber, $2\frac{1}{4}$ lbs.....	3.45
1144H	Replacement rubber head for #1144, $5\frac{1}{2}$ oz.....	1.05

TRUCK RIM WRENCHES

The Right Combination of Sizes for Truck Rims with Accurate Openings

1150A	Openings $1\frac{1}{2}$ sq. $1\frac{1}{8}$ & $1\frac{1}{2}$ hex, length 16.....	2.95
1150B	Openings $\frac{5}{8}$ sq. $\frac{7}{8}$ & $1\frac{1}{4}$ hex, length 16.....	2.95
1150C	Leverage bar, $1\frac{1}{8}$ hex opening, length 20.....	1.75
1150D	Openings $\frac{7}{8}$ hex & $1\frac{1}{8}$ hex, length 16.....	2.95
1150E	Leverage bar, $1\frac{3}{8}$ hex opening, length 20.....	1.75
1150K	Openings $1\frac{1}{2}$ hex & 1 hex, length 16.....	2.95
1150T	Set of 3 pieces (1150A, 1150B, 1150C).....	7.60
1151T	Set of 3 pieces (1150A, 1150C, 1150K).....	7.60
1152F	Set, Ford, of 2 pieces (1150A, 1152H).....	4.35
1152G	Set, Chevrolet, of 2 pieces (1150B, 1152H).....	4.35
1152H	Leverage bar, straight hex, length 20.....	1.40
1152L	Set, Chevrolet, of 2 pieces (1150K, 1152H).....	4.35
1152T	Set of 4 pieces (1150A, 1150B, 1150D, 1150E).....	10.45
1153T	Set of 4 pieces (1150A, 1150D, 1150E, 1150K).....	10.45

COMBINATION WRENCHES—STANDARD SERIES

Box Openings 12 Pt. Heads Offset 15°, Open End Heads at 22½° Angle.

1212	Openings $\frac{3}{8}$, length $4\frac{1}{2}$	1.00
1214	Openings $\frac{7}{16}$, length 5.....	1.05
1216	Openings $\frac{1}{2}$, length $5\frac{1}{2}$	1.15
1218	Openings $\frac{5}{8}$, length 6.....	1.20
1220	Openings $\frac{3}{4}$, length $6\frac{1}{2}$	1.30
1222	Openings $1\frac{1}{16}$, length 7.....	1.48
1224	Openings $\frac{3}{4}$, length $7\frac{1}{2}$	1.60
1225B	Set of 4 (1214, 1216, 1218, 1220).....	4.65
1225R	Set of 4 (1214, 1216, 1218, 1220) in roll.....	5.35
1226	Openings $1\frac{3}{16}$, length $8\frac{3}{4}$	2.00
1227B	Set of 6 (1214 to 1224, inclusive).....	7.65
1227R	Set of 6 (1214 to 1224, inclusive in roll.....	8.50
1228	Openings $\frac{7}{8}$, length $10\frac{1}{2}$	2.05
1229B	Set of 10 (1212 to 1230, inclusive).....	14.95
1229R	Set of 10 (1212 to 1230, inclusive) in roll.....	16.25
1230	Openings $1\frac{1}{8}$, length $12\frac{1}{4}$	2.30
1231B	Set of 12 (1212 to 1234, inclusive).....	20.80
1231R	Set of 12 (1212 to 1234, inclusive) in roll.....	22.95
1232	Openings 1, length $14\frac{1}{2}$	2.80
1234	Openings $1\frac{1}{16}$, length $14\frac{1}{2}$	3.45
1236	Openings $1\frac{1}{8}$, length 17.....	4.25
1240	Openings $1\frac{1}{4}$, length 17.....	4.90

COMBINATION WRENCHES—NEW SERIES

Box Openings 12 Pt. Heads Offset 15°. Open End Heads Offset 15°.

1210N	Openings $\frac{5}{16}$, length $4\frac{1}{2}$	1.10
1211N	Openings $1\frac{1}{32}$, length $4\frac{1}{2}$	1.10
1212N	Openings $\frac{3}{8}$, length 5.....	1.20
1214N	Openings $\frac{7}{16}$, length $5\frac{1}{2}$	1.30
1216N	Openings $\frac{1}{2}$, length 6.....	1.45
1218N	Openings $\frac{5}{8}$, length $6\frac{1}{2}$	1.50
1219N	Openings $1\frac{1}{32}$, length $6\frac{1}{4}$	1.60
1220N	Openings $\frac{3}{8}$, length $7\frac{1}{8}$	1.70
1222N	Openings $1\frac{1}{16}$, length $8\frac{1}{2}$	1.90
1224N	Openings $\frac{3}{4}$, length $9\frac{1}{2}$	2.10
1225N	Openings $2\frac{3}{32}$, length $9\frac{1}{2}$	2.40
1226N	Openings $1\frac{3}{16}$, length 11.....	2.50
1228N	Openings $\frac{7}{8}$, length 11.....	2.60
1230N	Openings $1\frac{1}{16}$, length 13.....	2.95
1232N	Openings 1, length 13.....	3.00
1234N	Openings $1\frac{1}{16}$, length 15.....	3.95
1236N	Openings $1\frac{1}{8}$, length 15.....	4.50
1240N	Openings $1\frac{1}{4}$, length 18.....	5.20
1242N	Openings $1\frac{3}{16}$, length 18.....	5.75
1246N	Openings $1\frac{7}{16}$, length 21.....	7.15
1250N	Set of 4 (1214N to 1220N, except 1219N).....	5.85
1251N	Set of 4 (1214N to 1220N, except 1219N) in roll.....	6.45
1260N	Set of 6 (1214N to 1224N, except 1219N).....	9.75
1261N	Set of 6 (1214N to 1224N, except 1219N) in roll.....	10.40
1270N	Set of 10 (1212N-1230N, less 1219N, 1225N).....	18.95
1271N	Set of 10 (1212N-1230N, less 1219N, 1225N) roll.....	20.25
1280N	Set of 12 (1212N-1234N, less 1219N, 1225N).....	25.75
1281N	Set of 12 (1212N-1234N, less 1219N, 1225N) roll.....	27.35

FLARE NUT WRENCHES—6 POINT

High Clearance Heads, Modified Offset, Polished Panels.

1320B	Set of 3 (1323, 1325, 1327).....	5.80
1323	6 pt. openings, $\frac{3}{8}$ & $\frac{7}{16}$, length $5\frac{1}{2}$	1.60
1325	6 pt. openings, $\frac{1}{2}$ & $\frac{9}{16}$, length $6\frac{1}{4}$	1.85
1327	6 pt. openings, $\frac{5}{8}$ & $1\frac{1}{16}$, length $7\frac{1}{8}$	2.35

Part No.	Description	Net Price
OPEN END WRENCHES (Continued)		
1720	Openings $\frac{3}{16}$ & $\frac{1}{2}$, length $4\frac{1}{2}$.75
1721	Openings $\frac{3}{16}$ & $\frac{3}{8}$, length $4\frac{1}{2}$.80
1723	Openings $\frac{3}{8}$ & $\frac{7}{16}$, length 5	.90
1725	Openings $\frac{7}{16}$ & $\frac{1}{2}$, length 5	.95
1725A	Openings $\frac{7}{16}$ & $\frac{3}{4}$, length 6	.95
1725B	Openings $\frac{1}{2}$ & $\frac{3}{4}$, length 6	1.10
1727	Openings $\frac{3}{8}$ & $\frac{5}{8}$, length $6\frac{1}{2}$	1.20
1729	Openings $\frac{3}{8}$ & $\frac{3}{4}$, length $7\frac{1}{2}$	1.50
1731	Openings $\frac{3}{4}$ & $1\frac{1}{2}$, length 9	1.85
1731A	Openings $\frac{3}{4}$ & $\frac{3}{8}$, length 9	1.95
1731B	Openings $1\frac{1}{4}$ & $\frac{3}{8}$, length $9\frac{1}{2}$	2.05
1733	Openings $\frac{3}{8}$ & 1, length $10\frac{1}{2}$	2.45
1735	Openings 1 & $1\frac{1}{2}$, length $12\frac{1}{2}$	3.15
1737	Openings $1\frac{1}{2}$ & $1\frac{1}{4}$, length $12\frac{1}{2}$	3.65

OBSTRUCTO OPEN END WRENCHES

Same Openings at Both Ends, One at 45°, Other at 90°. Thin Heads.

1821	Openings $\frac{3}{8}$, length $5\frac{1}{2}$.95
1823	Openings $\frac{7}{16}$, length $5\frac{1}{2}$.95
1825	Openings $\frac{1}{2}$, length $6\frac{1}{2}$	1.19
1827	Openings $\frac{3}{4}$, length $6\frac{1}{2}$	1.19
1829	Openings $\frac{5}{8}$, length $7\frac{1}{2}$	1.35
1831	Openings $\frac{3}{4}$, length $7\frac{1}{2}$	1.54
1836	Set of 6 (1821 to 1831, inclusive) in roll	7.95

STARTER AND MANIFOLD WRENCHES

Specially Shaped and Formed Box Wrenches.

1936	Openings $\frac{3}{8}$ & $\frac{5}{8}$, length 8	1.95
1940	Openings $\frac{3}{8}$ & $\frac{3}{4}$, length $7\frac{1}{2}$	2.40
1950	Chevrolet special, single opening	2.40
2146	Openings $\frac{3}{8}$ & $\frac{3}{4}$, length 7	2.20

FORD TOOLS

Forged Alloy Steel Tools for Fords.

2333V	Brake wrench spec. offsets, 8-pt. openings $\frac{7}{16}$ & $\frac{1}{2}$	2.45
2356V	Shock absorber link separator, length 15	3.25
2365	Valve lifter, two jaws in one head, length 24	3.25
2373	Crankcase drain plug wrench, 2 hex, length 11	2.15

SHORT BOX WRENCH SETS

3703B	Set of 3 (6723, 6725B, 6727A)	1.95
3703R	Set of 3 (6723, 6725B, 6727A) in roll	2.75

LONG BOX WRENCHES—45° OFFSET

Forged Alloy Steel, Double Convex Handles, Double Offset.

3723	12 pt. openings $\frac{3}{8}$ & $\frac{7}{16}$, length $8\frac{1}{2}$	1.40
3725B	12 pt. openings $\frac{1}{2}$ & $\frac{3}{4}$, length 9	1.50
3727	12 pt. openings $\frac{3}{4}$ & $\frac{3}{8}$, length $9\frac{1}{2}$	1.50
3727A	12 pt. openings $\frac{5}{8}$ & $1\frac{1}{16}$, length $9\frac{1}{2}$	1.60
3729A	12 pt. openings $\frac{3}{4}$ & $2\frac{3}{16}$, length 11	1.75
3731B	12 pt. openings $1\frac{1}{16}$ & $\frac{3}{8}$, length $12\frac{1}{2}$	1.90
3733C	12 pt. openings $1\frac{1}{16}$ & 1, length $14\frac{1}{2}$	2.65

LONG ULTRA BOX WRENCHES—30° ANGLE

Polished Panel Handles, Low Clearance Angle, Thin Side Walls.

3901B	Set of 6 (3923 to 3933 inclusive)	10.35
3901R	Set of 6 (3923 to 3933 inclusive) in roll	11.75
3902B	Set of 5 (3923, 3925, 3929, 3931, 3933)	8.75
3902R	Set of 5 (3923, 3925, 3929, 3931, 3933) in roll	9.95
3923	12 pt. openings $\frac{3}{8}$ & $\frac{7}{16}$, length $6\frac{1}{2}$	1.45
3925	12 pt. openings $\frac{1}{2}$ & $\frac{3}{4}$, length $7\frac{1}{2}$	1.55
3927	12 pt. openings $\frac{3}{4}$ & $\frac{3}{8}$, length $8\frac{1}{2}$	1.65
3929	12 pt. openings $\frac{5}{8}$ & $1\frac{1}{16}$, length $9\frac{1}{2}$	1.70
3931	12 pt. openings $\frac{3}{4}$ & $1\frac{1}{16}$, length $10\frac{1}{2}$	1.80
3933	12 pt. openings $\frac{3}{4}$ & $1\frac{1}{4}$, length $12\frac{1}{4}$	2.55
3934	12 pt. openings $\frac{3}{4}$ & $1\frac{1}{2}$	2.75

EXTRA LONG BOX WRENCHES—30° ANGLE

Designed Especially for Long Reach, Extra Leverage, Large Sizes Only.

3935	12 pt. openings, 1 & $1\frac{1}{16}$, length 16	4.00
3937	12 pt. openings, $1\frac{1}{8}$ & $1\frac{1}{4}$, length 18	4.65
3938	12 pt. openings, $1\frac{1}{4}$ & $1\frac{3}{8}$, length 20	5.70
3939	12 pt. openings, $1\frac{1}{4}$ & $1\frac{1}{2}$, length 20	6.95

SHORT ULTRA BOX WRENCHES—6-POINT

High Clearance Heads, Modified Offset, Polished Panels.

4620B	Set of 3 (4623, 4625, 4627)	3.75
4623	6 pt. openings, $\frac{3}{8}$ & $\frac{3}{16}$, length $4\frac{1}{2}$	1.20
4625	6 pt. openings, $\frac{1}{2}$ & $\frac{3}{16}$, length $5\frac{1}{2}$	1.25
4627	6 pt. openings, $\frac{3}{8}$ & $1\frac{1}{16}$, length 6	1.35

SHORT ULTRA BOX WRENCHES

Polished Panel Handles, High Clearance Heads, Modified Offset.

4920B	Set of 3 (4923, 4925, 4927)	3.80
4920R	Set of 3 (4923, 4925, 4927) in roll	4.40
4923	12 pt. openings, $\frac{3}{8}$ & $\frac{7}{16}$, length $4\frac{1}{2}$	1.20
4925	12 pt. openings, $\frac{1}{2}$ & $\frac{3}{16}$, length $5\frac{1}{2}$	1.30
4927	12 pt. openings, $\frac{3}{8}$ & $1\frac{1}{16}$, length 6	1.35

Part No.	Description	Net Price
LONG BOX WRENCHES—10° ANGLE		
For Low Clearance Work, Either Side of Head Can Be Used.		
5720B	Set of 5 (5723 to 5731A inclusive)	5.70
5720R	Set of 5 (5723 to 5731A inclusive) in roll	7.00
5721B	Set of 8 (Set 3703 and Set 5720)	8.25
5721R	Set of 8 (Set 3703 and Set 5720) in roll	9.85
5723	12 pt. openings, $\frac{3}{8}$ & $\frac{7}{16}$, length $6\frac{1}{2}$.90
5725B	12 pt. openings, $\frac{1}{2}$ & $\frac{3}{16}$, length $7\frac{1}{2}$.90
5727	12 pt. openings, $\frac{3}{4}$ & $\frac{3}{8}$, length $8\frac{1}{2}$	1.00
5729	12 pt. openings $1\frac{1}{16}$ & $2\frac{3}{16}$, length 10	1.40
5731A	12 pt. openings, $\frac{3}{4}$ & $\frac{3}{8}$, length $11\frac{1}{2}$	1.50
5733	12 pt. openings, $\frac{3}{8}$ & 1, length $13\frac{1}{2}$	3.00

LONG ULTRA BOX WRENCHES—10° ANGLE

Polished Panel Handles, Either Side of Head Can Be Used.

5920B	Set of 5 (5923 to 5931)	7.95
5920R	Set of 5 (5923 to 5931) in roll	8.95
5923	12 pt. openings, $\frac{3}{8}$ & $\frac{7}{16}$, length $6\frac{1}{2}$	1.35
5925	12 pt. openings, $\frac{1}{2}$ & $\frac{3}{16}$, length $7\frac{1}{2}$	1.35
5927	12 pt. openings, $\frac{3}{4}$ & $\frac{3}{8}$, length $8\frac{1}{2}$	1.45
5929	12 pt. openings, $1\frac{1}{16}$ & $\frac{3}{4}$, length $9\frac{1}{2}$	1.90
5931	12 pt. openings, $1\frac{1}{16}$ & $\frac{3}{8}$, length 11	2.10

SHORT BOX WRENCHES—15° ANGLE

For Low Clearance and Close Quarters, Either Side of Head Can Be Used.

6723	12 pt. openings, $\frac{3}{8}$ & $\frac{7}{16}$, length 4	.80
6725B	12 pt. openings, $\frac{1}{2}$ & $\frac{3}{16}$, length $4\frac{1}{2}$.85
6727A	12 pt. openings, $\frac{3}{4}$ & $1\frac{1}{16}$, length 5	.90

FLEX BOX WRENCHES, SWIVEL HEADS

Swivel Heads Break Over to 90°, Extra Deep Sockets, Thin Walls.

6821	Set of 3 (6823, 6825, 6827) in roll	9.95
6823	12 pt. openings, $\frac{3}{8}$ & $\frac{7}{16}$, length $7\frac{1}{2}$	2.70
6825	12 pt. openings, $\frac{1}{2}$ & $\frac{3}{16}$, length $8\frac{1}{2}$	3.00
6827	12 pt. openings, $\frac{3}{4}$ & $\frac{3}{8}$, length 9	3.55

SHORT ULTRA BOX WRENCHES—15° ANGLE

Polished Panel Handles, Very Short for Close Work.

6920B	Set of 3 (6923, 6925, 6927)	3.70
6920R	Set of 3 (6923, 6925, 6927) in roll	4.25
6923	12 pt. openings, $\frac{3}{8}$ & $\frac{7}{16}$, length $4\frac{1}{2}$	1.20
6925	12 pt. openings, $\frac{1}{2}$ & $\frac{3}{16}$, length 5	1.25
6927	12 pt. openings, $\frac{3}{4}$ & $1\frac{1}{16}$, length $5\frac{1}{2}$	1.30

RATCHETING FLARE WRENCHES

Ratcheting Wrenches for Flare Fittings on Oil, Gas and Brake Lines.

Torque Rated to 500 Inch Pounds. Patent Pending.

8010	Ratchet head, $\frac{1}{4}$ drive, capacity $\frac{3}{8}$ - $\frac{1}{2}$ in.	
8100	Set of 7 (8112 thru 8122, 8010, M-13) fitted m. b.	
8112	Opening $\frac{3}{8}$, flare socket, 6 point, regular length	
8114	Opening $\frac{1}{2}$, flare socket, 6 point, regular length	
8116	Opening $\frac{3}{4}$, flare socket, 6 point, regular length	
8118	Opening $\frac{1}{2}$, flare socket, 6 point, regular length	
8120	Opening $\frac{3}{8}$, flare socket, 6 point, regular length	
8122	Opening $1\frac{1}{16}$, flare socket, 6 point, regular length	

SOCKET DRIVE ADAPTORS

Short Coupled, Snug Fitting, Hot Forged Alloy Steel.

A-388	$\frac{1}{4}$ female to $\frac{3}{8}$ male drive	.80
A-389	$\frac{3}{8}$ female to $\frac{1}{2}$ male drive	.95
A-390	$\frac{1}{2}$ female to $\frac{3}{4}$ male drive	1.15
A-391	$\frac{3}{4}$ female to $\frac{1}{2}$ male drive	1.15
A-393	$\frac{3}{4}$ female to $\frac{1}{2}$ male drive	1.75
A-394	$\frac{1}{2}$ female to $\frac{3}{4}$ male drive	1.45

CAR OWNERS SERVICE KITS

7 Handy Tools (21-8, 168, 1725B, 315A, 361, DSH-6 and D S. Socket).

AO-720	Set of 7 with DS-20 in roll	9.95
AO-722	Set of 7 with DS-22 in roll	9.95
AO-726	Set of 7 with DS-26 in roll	9.95

ALLEN SET SCREW WRENCHES

Alloy Steel Precision Manufactured by the Maker of Allen Set Screws.

AW-2	Hex size $\frac{1}{16}$, dimension $1\frac{1}{4}$ x $1\frac{1}{16}$, per doz.	.06
AW-2½	Hex size $\frac{3}{16}$, dimension $1\frac{1}{8}$ x $1\frac{1}{16}$, per doz.	.06
AW-3	Hex size $\frac{1}{4}$, dimension 2 x $\frac{3}{4}$, per doz.	.06
AW-4	Hex size $\frac{5}{16}$, dimension $2\frac{1}{4}$ x $\frac{3}{8}$, per doz.	.06
AW-5	Hex size $\frac{3}{8}$, dimension $2\frac{3}{8}$ x 1, per doz.	.08
AW-6	Hex size $\frac{1}{2}$, dimension $2\frac{3}{4}$ x $1\frac{1}{8}$, per doz.	.09
AW-7	Hex size $\frac{5}{8}$, dimension $3\frac{1}{8}$ x $1\frac{1}{4}$, per doz.	.10
AW-8	Hex size $\frac{3}{4}$, dimension $3\frac{1}{2}$ x $1\frac{1}{4}$, per doz.	.13
AW-10	Hex size $\frac{1}{2}$, dimension $3\frac{1}{2}$ x $1\frac{1}{8}$, per doz.	.19
AW-12	Hex size $\frac{3}{4}$, dimension $4\frac{1}{4}$ x $1\frac{1}{4}$, per doz.	.28
AW-80	Set of 8 (AW-2½ thru AW-10) leather pouch	1.50
AW-100	Set of 10 (AW-2 thru AW-12) in roll	1.80

BATTERY SERVICE TOOL SET

B-3	Set of 3 (177, 179, 276) in roll	7.50
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Part No.	Description	Net Price
BODY AND FENDER TOOLS		
Precision Forged and Ground, Balanced Designs, Special Tempers.		
BF-1	Hammer, ball end and flat face, 14 oz.	3.10
BF-2	Hammer, metal shrinkage and bumping, 16 oz.	3.85
BF-4	Hammer, long low spot pick, 13 oz.	3.65
BF-5	Hammer, short low spot pick, 12 oz.	3.25
BF-8	Hammer, balanced ding, 1 lb., 6 oz.	3.50
BF-12	Hammer, improved shrink and finishing, 16 oz.	3.75
BF-27	Hammer, magnetic trim, 7 oz.	2.75
BF-31	Spoon, inside pry and surfacing, 2 lbs. 4 oz.	5.00
BF-33	Spoon, general purpose, 2 lbs., 9 oz.	6.00
BF-34	Spoon, long pry and bumping, 4 lbs., 2 oz.	7.00
BF-51	Dolly block, general purpose anvil, 3 lbs.	4.85
BF-52	Dolly block, raising anvil, 3 lbs., 5 oz.	4.35
BF-54	Dolly block, roof wedge anvil, 3 lbs., 7 oz.	3.95
BF-55	Dolly block, flat panel toe, 2 lbs., 8 oz.	3.35
BF-56	Dolly block, corner and radius heel, 2 lbs., 8 oz.	3.50
BF-57	Dolly block, G. P. flange and bead, 2 lbs., 9 oz.	4.95
BF-80	Plier, drip moulding, 10 to 1 leverage	5.75
BF-91	Door handle tool, all make cars	1.75
BF-129	Set of 29 B. and F. tools in B-901 metal box	95.95
BF-514	File, milled U type teeth, two sides 14	3.00
BF-550	Set of 7 (BF-614 holder and 6 files BF-514)	18.00
BF-614	Holder, general purpose, hard wood, 14	2.50
BF-714	Holder and file (BF-614 and BF-514)	5.50

BALL PEIN HAMMERS

Special Hammer Steel, Drop Forged, Controlled Heat Treat to Prevent Chipping. Second Growth Hickory Handles Locked Into Eye.

BP-2	Weight 2 oz., length 9 1/2	1.75
BP-4	Weight 4 oz., length 9 3/4	1.75
BP-8	Weight 8 oz., length 11 1/2	1.85
BP-12	Weight 12 oz., length 13	2.00
BP-16	Weight 16 oz., length 14	2.15
BP-20	Weight 20 oz., length 14 1/2	2.25
BP-24	Weight 24 oz., length 14 3/4	2.45
BP-32	Weight 32 oz., length 15 1/2	2.65
BP-40	Weight 40 oz., length 16 1/2	2.75

BRAKE SERVICE SET

BR-8	Set of 8 (301-303-183A-186-188-G-14-603-3934) roll	19.95
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PUNCH AND CHISEL SETS

C-3	Set of 3 (402, 403, 404) in roll	3.50
C-5	Set of 5 (402, 403, 404, 405, 406) in roll	6.95
C-6	Set of 5 (401, 410, 420, 430, 471) in roll	3.70
C-10	Set of 5 (400, 440, 441, 450, 470) in roll	3.35
C-15	Set of 15 assorted punches and chisels in roll	12.50

CARBURETOR SPECIAL TOOLS—1/4" DRIVE

Basic Tools for Adjustment, Assembly and Disassembling of All Makes.

C-528	Jet socket, oval opening 1/4 x 1/4	.85
C-529	Jet socket, oval opening 1/2 x 1/2	.85
C-530	Prong socket, round opening 3/8 x 1/8 deep	.85
C-531	Prong socket, round opening 3/8 x 1/8 deep	.70
C-536	Float level gauge, Chevrolet	.65
C-538	Float level gauge, Ford	.65
C-539	Float level gauge, Plymouth	.65
C-540	Ball retaining ring inserter socket	.75
C-542	Ball retaining ring inserter tool	.85
C-545	Main vent tube tool	1.15
C-546	Float level adjusting wrench	.35
C-547	Ball retaining ring remover tool	.35
C-548	Economizer valve wrench	.35
CA-24 1/2	Basic carburetor Set of 27 (C-528 to C-548 plus 15 other small tools) in metal box B-402	21.95
CA-36 1/2	Deluxe carburetor set of 38 (C-528 to C-548, plus 25 other small tools) in metal box B-402	34.50

DRILL-O-DRIVER

Variable Speed Attachment for Power Drills.

DO-1	Drill-O-Driver	7.50
DO-2	Slotted screwdriver bit	1.80
DO-3	1/4 male drive bit	.95
DO-10	Set of 3 (DO-1, DO-2, DO-3)	9.95

SOCKETS—EXTRA DEEP—1/2" DRIVE

Hot Forged Alloy Steel, Thin Walls, Heat Treated, Bright Chrome Plate Cross Drilled for Sliding T-Handle, Deep Broached.

DS-6 1/2	Set of 7 (DS-24 to DS-36, DSH-6) in metal box	9.95
DS-11 1/2	Set of 7 (DS-20, 22, 26, 28, 30, 32, DSH-6) in m. b.	9.45
DS-12 1/2	Set of 9 (DS-20, 22, 26, 28, 30, 32, 36, S-27, S-21) in m. b.	13.65
DS-16	Opening 1/2, 12 point, length 3	1.20
DS-18	Opening 5/8, 12 point, length 3	1.20
DS-20	Opening 3/4, 12 point, length 3	1.20
DS-22	Opening 1 1/8, 12 point, length 3	1.20
DS-24	Opening 3/4, 12 point, length 3	1.20
DS-26	Opening 1 1/4, 12 point, length 3	1.20
DS-26S	Opening 1 1/4, 6 point, length 3	1.50
DS-28	Opening 7/8, 12 point, length 3 1/4	1.35

Part No.	Description	Net Price
DS-30	Opening 1 1/4, 12 point, length 3 1/4	1.50
DS-32	Opening 1, 12 point, length 3 1/4	1.60
DS-36	Opening 1 1/8, 12 point, length 3 1/4	1.85
DSH-6	T-handle bar for DS sockets	.40

POINT FILES—CHROME TUNGSTEN

F-5	Point Files, 5 long each	.15
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TORQUE WRENCHES

Most Consistently Accurate Design, Rugged, Individually Calibrated.

S-50	Capacity 50 ft. lbs., round beam, 1/2 drive	10.65
S-55	Capacity 100 ft. lbs., round beam, 1/2 drive	11.95
S-56	Capacity 160 ft. lbs., round beam, 1/2 drive	14.45
FJ-25	Capacity 25 ft. lbs., flat beam, 3/8 drive	19.70
FS-50	Capacity 50 ft. lbs., flat beam, 1/2 drive	19.85
FS-100	Capacity 100 ft. lbs., flat beam, 1/2 drive	21.10
FS-150	Capacity 150 ft. lbs., flat beam, 1/2 drive	28.90
FS-200	Capacity 200 ft. lbs., flat beam, 1/2 drive	44.20
FH-300	Capacity 300 ft. lbs., flat beam, 3/4 drive	55.55

NOTE: Inch Pound Torque Wrenches are available in Flat Beam only. Specify Inch Pound Capacity and Size Drive desired when ordering.

FEELER GAUGES

Absolute Uniformity, Specially Hardened and Tempered Alloy Steel.

G-7	Spark plug, wire, 8 gauges, 1 1/4 long	1.25
G-8	Ford special, 18 blades 3 1/2 long	2.45
G-9	Extra long, for pistons, 8 blades, 9 long	1.50
G-10	Standard, 10 blades, 3 1/2 long	1.05
G-11	Ignition, w/3 File, 11 blades, 1 1/4 long	1.25
G-12	Chevrolet, scale, file, plug tool, 15 blades, 3 1/2	1.70
G-14	Brake adjusting, 9 sizes, 4 long	1.15
G-20	General, 11 blades 1 1/2, 10 blades 3 1/2, file	2.10
G-25	Universal master, 25 blades, 3 1/2 long	2.10
G-26	Carburetor, 12 wire gauges, 1 1/4 long	1.80
G-0015 to G-025	3 1/2 long blades only ea.	.10
G-026 to G-040	3 1/2 long blades only ea.	.12
GL-0015 to GL-002	12 long blades only ea.	.28
GL-003 to GL-025	12 long blades only ea.	.25
GL-026 to GL-040	12 long blades only ea.	.25
GT-10	Spark plug gapping tool	3.95

SOCKET HANDLES AND ATTACHMENTS—3/4" DRIVE

Heavy Duty Construction, Hot Forged, Alloy Steel, Chrome Plate.

H-11	Reversible ratchet, length 21	13.90
H-15	Flex handle, length 21	7.60
H-21	Sliding T-handle, length 18	3.60
H-25	Extension, length 4	2.45
H-29	Extension, length 8	2.50
H-31	Extension, length 16	3.00
H-33	T-handle bar, length 20	.85

SOCKETS—HEAVY DUTY, 3/4" DRIVE

Hot Forged Alloy Steel, Deep Broach, Thin Straight Walls, Chrome Plate.

H-128	Opening 7/8, 12 point, length 1 1/4	1.30
H-130	Opening 1 1/8, 12 point, length 1 1/4	1.30
H-132	Opening 1, 12 point, length 2 1/4	1.30
H-134	Opening 1 1/4, 12 point, length 2 1/4	1.30
H-136	Opening 1 1/2, 12 point, length 2 1/4	1.50
H-138A	Opening 1 1/4, 12 point, length 2 1/4	1.60
H-140	Opening 1 1/4, 12 point, length 2 3/4	1.70
H-142	Opening 1 1/4, 12 point, length 2 3/4	1.80
H-144	Opening 1 1/4, 12 point, length 2 3/4	1.90
H-146	Opening 1 1/4, 12 point, length 2 1/2	2.00
H-148	Opening 1 1/2, 12 point, length 2 1/2	2.20
H-152	Opening 1 1/2, 12 point, length 2 3/4	2.50
H-156	Opening 1 1/4, 12 point, length 2 3/4	3.40
H-158	Opening 1 1/4, 12 point, length 2 3/4	3.60
H-160	Opening 1 1/4, 12 point, length 2 3/4	3.80
H-164	Opening 2, 12 point, length 3	4.20
H-166	Opening 2 1/4, 12 point, length 3	5.20
H-168	Opening 2 1/4, 12 point, length 3 3/8	5.50
H-170	Opening 2 3/4, 12 point, length 3 3/8	6.05
H-172	Opening 2 1/4, 12 point, length 3 3/8	7.50

SOCKET SETS—3/4" DRIVE

HA-80 1/2	Set of 14 pieces in metal box B-1201	29.50
HA-82 1/2	Set of 22 pieces in metal box B-1202	68.95

HACK SAW BLADES

Tungsten Alloy Steel—Flexible Back Hardened Teeth Blades

HF-1018	Length 10", teeth per inch 18	.12
HF-1024	Length 10", teeth per inch 24	.15
HF-1218	Length 12", teeth per inch 18	.12
HF-1224	Length 12", teeth per inch 24	.15

High Speed Molybdenum Steel "All Hard"

HS-1018	Length 10", teeth per inch 18	.48
HS-1024	Length 10", teeth per inch 24	.58

Part No.	Description	Net Price
HS-1218	Length 12", teeth per inch 18	10 .48
HS-1224	Length 12", teeth per inch 24	10 .58

ADJUSTABLE HACK SAW FRAME, 8" TO 12" STEEL PISTOL GRIP HANDLE

HSF-10	1	2.15
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SOCKET HANDLES AND ATTACHMENTS— $\frac{3}{8}$ " DRIVE

Hot Forged Alloy Steel, New Designs, Heat Treated, Chrome Plated.

J-5	Reversible ratchet, length 7	4.95
J-8	Ratch-A-Daptor, ring shift	3.95
J-9A	Speedratchet. T-handle ratcheting extension, 12	6.45
J-13	Flex, handle, 8 $\frac{1}{2}$ long	2.40
J-17	Speeder handle, 17 long	2.10
J-20	Speeder handle, 34 long	2.95
J-21	Sliding T-handle, 8 long	1.75
J-25	Extension, 3	.90
J-27	Extension, 5	1.10
J-29	Extension, 12	1.30
J-33	T-handle bar, 6 $\frac{1}{2}$.25
J-35	Universal joint	2.00
J-37	Slot screw driver bit, $\frac{1}{4}$ bit, 2 $\frac{1}{2}$ long	1.25
J-38	Slot screw driver bit, $\frac{3}{16}$ bit, 2 $\frac{1}{2}$ long	1.25
J-39	Drag link socket, $\frac{1}{16}$ bit	.75
J-45	Phillip No. 2 screw driver bit, 2 $\frac{1}{16}$	1.45
J-46	Phillip No. 3 screw driver bit, 2 $\frac{1}{16}$	1.50
J-47	Phillip No. 4 screw driver bit, 2 $\frac{1}{16}$	1.50
J-48	Reed & Prince screw driver bit, $\frac{1}{4}$ x 2 $\frac{1}{16}$	1.50
J-61	Allen hex bit in socket, $\frac{3}{16}$ hex	.95
J-62	Allen hex bit in socket, $\frac{7}{32}$.95
J-63	Allen hex bit in socket, $\frac{1}{4}$.95
J-64	Allen hex bit in socket, $\frac{5}{16}$.95
J-65	Allen hex bit in socket, $\frac{3}{8}$.95

SOCKETS

Hot Forged Alloy Steel, Thin Straight Walls, Bright Chrome Plate.

J-112	Opening $\frac{3}{8}$, 12 point	.50
J-114	Opening $\frac{7}{16}$, 12 point	.50
J-116	Opening $\frac{1}{2}$, 12 point	.50
J-118	Opening $\frac{9}{16}$, 12 point	.50
J-120	Opening $\frac{5}{8}$, 12 point	.50
J-122	Opening $\frac{11}{16}$, 12 point	.60
J-124	Opening $\frac{3}{4}$, 12 point	.60
J-212	Opening $\frac{3}{8}$, 8 point	.70
J-214	Opening $\frac{7}{16}$, 8 point	.70
J-216	Opening $\frac{1}{2}$, 8 point	.70
J-318	Opening $\frac{9}{16}$, 12 point, flex	2.20
J-320	Opening $\frac{5}{8}$, 12 point, flex	2.20
J-322	Opening $\frac{11}{16}$, 12 point, flex	2.20
J-324	Opening $\frac{3}{4}$, 12 point, flex	2.20
J-414	Opening $\frac{7}{16}$, 12 point, deep	.70
J-416	Opening $\frac{1}{2}$, 12 point, deep	.70
J-418	Opening $\frac{9}{16}$, 12 point, deep	.80
J-420	Opening $\frac{5}{8}$, 12 point, deep	.90
J-422	Opening $\frac{11}{16}$, 12 point, deep	1.00
J-424	Opening $\frac{3}{4}$, 12 point, deep	1.05
J-509	Opening $\frac{3}{32}$, 4 point	.60
J-510	Opening $\frac{1}{16}$, 4 point	.65
J-512	Opening $\frac{3}{8}$, 4 point	.70
J-608	Opening $\frac{1}{4}$, 6 point	.65
J-610	Opening $\frac{3}{16}$, 6 point	.65
J-612	Opening $\frac{1}{2}$, 6 point	.65
J-614	Opening $\frac{9}{16}$, 6 point	.65
J-616	Opening $\frac{1}{2}$, 6 point	.65
J-618	Opening $\frac{5}{16}$, 6 point	.65
J-620	Opening $\frac{3}{8}$, 6 point	.65
J-622	Opening, $\frac{11}{16}$, 6 point	.70
J-624	Opening $\frac{3}{4}$, 6 point	.75
J-812	Opening $\frac{3}{8}$, 6 point, deep	.75
J-814	Opening $\frac{7}{16}$, 6 point, deep	.75
J-816	Opening $\frac{1}{2}$, 6 point, deep	.75
J-818	Opening $\frac{9}{16}$, 6 point, deep	.75
J-820	Opening $\frac{5}{8}$, 6 point, deep	.90
J-822	Opening $\frac{11}{16}$, 6 point, deep	1.00
J-824	Opening $\frac{3}{4}$, 6 point, deep	1.15
J-826	Opening $\frac{13}{16}$, 6 point, deep	1.15
J-912	Opening $\frac{3}{8}$, 6 point, flex	2.20
J-914	Opening $\frac{7}{16}$, 6 point, flex	2.20
J-916	Opening $\frac{1}{2}$, 6 point, flex	2.20

SOCKET SETS— $\frac{3}{8}$ " DRIVE

JA-51	Set of 9 (6 pt.) in metal socket tray B-651	6.60
JA-52	Set of 7 (flex) in metal socket tray B-652	15.75
JA-53	Set of 6 (12 pt. deep) metal socket tray B-653	5.75
JA-54	Set of 8 (6 pt. deep) metal socket tray B-654	7.75
JA-60 $\frac{1}{2}$	Set of 9, basic $\frac{3}{8}$ set, in metal box B-601	6.50
JA-62 $\frac{1}{2}$	Set of 14, deluxe $\frac{3}{8}$ set, in metal box B-602	18.50
JA-65 $\frac{1}{2}$	Set of 28, master $\frac{3}{8}$ set, in metal box B-602	31.25

Part No.	Description	Net Price
HOLD-IT SOCKETS—NUT RETAINING		
JC-624	Opening $\frac{3}{4}$, 6 point, w/hold-it spring	1.15
JH-622	Opening $\frac{11}{16}$, 6 point, w/hold-it spring	1.15

PLIER AND SERVICE STATION SETS

M-4	Set of 3 (168, 310, 312) in leather holster	4.75
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SOCKET HANDLES AND ATTACHMENTS— $\frac{1}{4}$ " DRIVE

Hot Forged Alloy Steel, Heat Treated, Chrome Plated.

M-5	Reversible ratchet, 5 $\frac{1}{4}$	3.49
M-13	Flex handle, 6	1.40
M-20	Spinner handle, Tenite II grip, 6	1.25
M-21	Sliding T-handle, 4 $\frac{1}{2}$	1.15
M-22	Extension, 5 $\frac{1}{2}$.85
M-23	Extension, 2	.70
M-33	T-handle bar, 4 $\frac{1}{2}$.20
M-35	Universal joint	2.15
M-45	Phillips No. 2, point screw driver bit	1.30
M-53	Slot screw driver bit, $\frac{3}{16}$, length 3 $\frac{3}{8}$	1.05
M-54	Slot screw driver bit, $\frac{1}{4}$, length 3 $\frac{3}{8}$	1.05
M-55	Slot screw driver bit, $\frac{5}{16}$, length 3 $\frac{3}{8}$	1.05
M-71	Chevrolet Distributor Socket	.75

SOCKETS— $\frac{1}{4}$ " DRIVE

Hot Forged Alloy Steel, Thin Straight Walls, Bright Chrome Plate

M-510	Opening $\frac{3}{16}$, 6 point, deep	.75
M-512	Opening $\frac{7}{16}$, 6 point, deep	.75
M-513	Opening $\frac{13}{32}$, 6 point, deep	.75
M-514	Opening $\frac{7}{16}$, 6 point, deep	.75
M-515	Opening $\frac{15}{32}$, 6 point, deep	.75
M-516	Opening $\frac{1}{2}$, 6 point, deep	.75
M-518	Opening $\frac{9}{16}$, 6 point, deep	.85
M-606	Opening $\frac{3}{16}$, 6 point	.40
M-607	Opening $\frac{7}{32}$, 6 point	.40
M-608	Opening $\frac{1}{4}$, 6 point	.40
M-609	Opening $\frac{5}{32}$, 6 point	.40
M-610	Opening $\frac{3}{16}$, 6 point	.40
M-611	Opening $\frac{13}{32}$, 6 point	.40
M-612	Opening $\frac{3}{8}$, 6 point	.40
M-614	Opening $\frac{7}{16}$, 6 point	.40
M-808	Opening $\frac{1}{4}$, 8 point	.40
M-810	Opening $\frac{3}{8}$, 8 point	.40
M-812	Opening $\frac{3}{8}$, 8 point	.40

SOCKET SETS— $\frac{1}{4}$ " DRIVE

MA-52 $\frac{1}{2}$	Set of 10, basic $\frac{1}{4}$ set, in metal box B-401	5.15
MA-53 $\frac{1}{2}$	Set of 16, deluxe $\frac{1}{4}$ set, in metal box B-401	10.70
MA-55 $\frac{1}{2}$	Set of 27, $\frac{1}{4}$ & midget tools, metal box B-402	19.95
MA-56 $\frac{1}{2}$	Set of 31, $\frac{1}{4}$ & midget tools, metal box B-402	26.25

ROLLWAYS AND CHESTS

The "Rolls-Royce" of the Rollways and Chests, Heavier Steel, Better Hardware, Reinforced, No-Expense-Spared Deluxe Construction.

MB-5	Rollway 27 $\frac{1}{2}$ x 18 x 33	59.95
MB-6	Deluxe Rollway 27 $\frac{1}{2}$ x 18 x 34	72.35
MC-3	Junior chest 22 $\frac{1}{2}$ x 10 x 10 $\frac{1}{2}$	28.90
MC-4	Standard chest 24 $\frac{1}{2}$ x 12 x 14 $\frac{1}{4}$	37.50
MC4T	Tote tray	2.00
MC-5	Deluxe chest 26 x 12 x 14 $\frac{1}{4}$	42.50

MASTER MECHANICS SET

A Complete and Balanced Set of the Finest Mechanics Hand Tools.

MC-105T	Master mechanics set of tools	135.68
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MULTISCOPE—SOUND DETECTOR AND ANALYZER

MS-1	Multiscope, complete	5.00
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IMPACT SOCKETS

Extra Heavy Side Walls, Super Alloy Steel, Special Protective Finish.

Impact sockets, regular length, 5/8 drive, 6 point openings:

PE 616	Socket opening $\frac{1}{2}$, length 1 $\frac{1}{2}$.90
PE 618	Socket opening $\frac{7}{16}$, length 1 $\frac{1}{2}$.96
PE 620	Socket opening $\frac{3}{8}$, length 1 $\frac{1}{2}$.96
PE 622	Socket opening $\frac{11}{16}$, length 1 $\frac{1}{2}$.96
PE 624	Socket opening $\frac{3}{4}$, length 1 $\frac{1}{2}$.96
PE 626	Socket opening $\frac{13}{16}$, length 1 $\frac{1}{2}$	1.01
PE 628	Socket opening $\frac{7}{8}$, length 1 $\frac{1}{2}$	1.07
PE 630	Socket opening $\frac{15}{16}$, length 1 $\frac{1}{2}$	1.18
PE 632	Socket opening 1, length 1 $\frac{1}{2}$	1.24
PE 634	Socket opening $\frac{11}{16}$, length 2	1.41
PE 636	Socket opening $\frac{13}{16}$, length 2	1.52
PE 638	Socket opening $\frac{15}{16}$, length 2	1.69
PE 640	Socket opening $\frac{1}{4}$, length 2	1.74
PE 642	Socket opening $\frac{3}{16}$, length 2 $\frac{1}{2}$	1.86
PE 644	Socket opening $\frac{1}{8}$, length 2 $\frac{1}{2}$	2.03

Deep impact sockets—5/8 drive, 6 point openings:

PED 618	Socket opening $\frac{1}{4}$, length 3 $\frac{3}{4}$	1.69
PED 620	Socket opening $\frac{3}{8}$, length 3 $\frac{3}{4}$	1.69
PED 622	Socket opening $\frac{11}{16}$, length 3 $\frac{3}{4}$	1.69

Part No.	Description	Net Price
PED 624	Socket opening $\frac{3}{4}$, length $3\frac{1}{4}$	1.69
PED 626	Socket opening $1\frac{1}{16}$, length $3\frac{1}{4}$	1.69
PED 628	Socket opening $\frac{7}{8}$, length $3\frac{1}{2}$	1.80
PED 630	Socket opening $1\frac{1}{16}$, length $3\frac{1}{2}$	1.80
PED 632	Socket opening 1, length $3\frac{1}{2}$	1.80
PED 634	Socket opening $1\frac{1}{16}$, length $3\frac{1}{2}$	1.80
PED 636	Socket opening $1\frac{1}{8}$, length $3\frac{1}{2}$	1.80
PED 638	Socket opening $1\frac{1}{16}$, length $3\frac{1}{2}$	2.03
PED 640	Socket opening $1\frac{1}{4}$, length $3\frac{1}{2}$	2.25
PED 642	Socket opening $1\frac{1}{16}$, length $3\frac{1}{2}$	2.42
PED 644	Socket opening $1\frac{1}{8}$, length $3\frac{1}{2}$	2.53

POWER SOCKETS

Heavy Side Walls, Super Alloy Steel, Special Protective Finish.

Power sockets, regular length, 1/2 drive, 6 point openings:

PS 612	Socket opening $\frac{3}{8}$, length $1\frac{1}{2}$.68
PS 614	Socket opening $\frac{7}{16}$, length $1\frac{1}{2}$.68
PS 616	Socket opening $\frac{1}{2}$, length $1\frac{1}{2}$.68
PS 618	Socket opening $\frac{9}{16}$, length $1\frac{1}{2}$.68
PS 620	Socket opening $\frac{5}{8}$, length $1\frac{1}{2}$.72
PS 622	Socket opening $1\frac{1}{16}$, length $1\frac{1}{2}$.72
PS 624	Socket opening $\frac{3}{4}$, length $1\frac{1}{2}$.72
PS 626	Socket opening $1\frac{1}{16}$, length $1\frac{1}{2}$.90
PS 628	Socket opening $\frac{7}{8}$, length $1\frac{1}{2}$.96
PS 630	Socket opening $1\frac{1}{16}$, length $1\frac{1}{2}$	1.13
PS 632	Socket opening 1, length $1\frac{1}{2}$	1.18
PSB-6	Set of 6 ($\frac{7}{16}$, $\frac{1}{2}$, $\frac{9}{16}$, $\frac{5}{8}$, $1\frac{1}{16}$, $\frac{3}{4}$)	4.20
PSB-9	Set of 9 ($\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{9}{16}$, $\frac{5}{8}$, $1\frac{1}{16}$, $\frac{3}{4}$, $1\frac{1}{8}$, $\frac{1}{2}$) in metal socket tray	9.75

Deep power sockets—1/2 drive, 6 point openings:

PSD 612	Socket opening $\frac{3}{8}$, length $3\frac{1}{4}$	1.40
PSD 614	Socket opening $\frac{7}{16}$, length $3\frac{1}{4}$	1.46
PSD 616	Socket opening $\frac{1}{2}$, length $3\frac{1}{4}$	1.46
PSD 618	Socket opening $\frac{9}{16}$, length $3\frac{1}{4}$	1.46
PSD 620	Socket opening $\frac{5}{8}$, length $3\frac{1}{4}$	1.46
PSD 622	Socket opening $1\frac{1}{16}$, length $3\frac{1}{4}$	1.46
PSD 624	Socket opening $\frac{3}{4}$, length $3\frac{1}{4}$	1.52
PSD 626	Socket opening $1\frac{1}{16}$, length $3\frac{1}{2}$	1.58
PSD 628	Socket opening $\frac{7}{8}$, length $3\frac{1}{2}$	1.69
PSD 630	Socket opening $1\frac{1}{16}$, length $3\frac{1}{2}$	1.86
PSD 632	Socket opening 1, length $3\frac{1}{2}$	1.86

RING COMPRESSORS AND INSERTERS

RC-25	Compressor, ratcheting, capacity $1\frac{1}{2}$ to 3	1.25
RC-50	Compressor, ratcheting, capacity $2\frac{1}{2}$ to 5	2.35
RCT-50	H.D. compressor, ratcheting, capacity $3\frac{1}{2}$ to 7	2.85
RCT-150	H.D. comp., ratcheting, 4 band, capacity $3\frac{1}{2}$ to 7	6.65
RC-300	Speed inserter 3	2.40
RC-306S	Speed inserter $3\frac{1}{16}$, Ford special	3.60
RC-309	Speed inserter $3\frac{1}{2}$	2.40
RC-312	Speed inserter $3\frac{3}{8}$	2.40
RC-318C	Speed inserter $3\frac{3}{8}$ cutaway special	3.60
RC-318S	Speed inserter $3\frac{3}{8}$ Ford special	3.60
RC-325	Speed inserter $3\frac{3}{4}$	2.40
RC-331	Speed inserter $3\frac{3}{8}$	2.40
RC-337	Speed inserter $3\frac{3}{8}$	2.40
RC-343	Speed inserter $3\frac{3}{8}$	2.40
RC-350	Speed inserter $3\frac{1}{2}$	2.40
RC-356	Speed inserter $3\frac{3}{8}$	2.40
RC-412	Speed inserter $4\frac{1}{8}$	3.60
RC-437	Speed inserter $4\frac{1}{8}$	3.60

SOCKET HANDLES AND ATTACHMENTS—1/2" DRIVE

Hot Forged Alloy Steel, New Designs, Heat Treated, Chrome Plated.

S-5	Reversible ratchet, 10	5.70
S-8	Ratch-A-Daptor, ring shift	5.75
S-6	Reversible ratchet, 15	7.25
S-13	Flex handle, 12	3.00
S-15	Flex handle, 18	3.70
S-17	Speeder handle, 15	1.80
S-19	Speeder handle, 17	1.80
S-20	Speeder handle, 34	3.95
S-21	Sliding T-handle, 11	1.70
S-22	Sliding T-handle, 16	2.48
S-27	Extension, 5	1.14
S-28	Extension, 10	1.48
S-30	Extension, 32"	4.50
S-33	T-handle bar, 11	.40
S-35	Universal joint	2.46
S-37	Drag link socket, $4\frac{1}{4}$ bit	1.00
S-39	Drag link socket, $1\frac{3}{8}$ bit	1.00
S-40	Drag link socket, $1\frac{3}{8}$ bit	1.45

CAMBER WRENCH—1/2" DRIVE

S-76C	Chrysler 6 cylinder cars, $1\frac{1}{2}$ opening	1.95
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SOCKETS—1/2" DRIVE

Hot Forged Alloy Steel, Thin Straight Walls, Bright Chrome Plate.

S-112	Opening $\frac{3}{8}$, 12 point	.55
S-114	Opening $\frac{7}{16}$, 12 point	.55

Part No.	Description	Net Price
S-116	Opening $\frac{1}{2}$, 12 point	.55
S-118	Opening $\frac{9}{16}$, 12 point	.60
S-118V	Opening $\frac{9}{16}$, 6 point Ford conn. rod	.90
S-119	Opening $1\frac{1}{32}$, 12 point	.60
S-120	Opening $\frac{5}{8}$, 12 point	.60
S-121	Opening $2\frac{1}{32}$, 12 point	.65
S-122	Opening $1\frac{1}{16}$, 12 point	.65
S-124	Opening $\frac{3}{4}$, 12 point	.70
S-125	Opening $2\frac{3}{32}$, 12 point	.70
S-126	Opening $1\frac{1}{16}$, 12 point	.70
S-128	Opening $\frac{7}{8}$, 12 point	.80
S-130	Opening $1\frac{1}{16}$, 12 point	.85
S-132	Opening 1, 12 point	.90
S-134	Opening $1\frac{1}{16}$, 12 point	1.00
S-136	Opening $1\frac{1}{8}$, 12 point	1.10
S-140	Opening $1\frac{1}{4}$, 12 point	1.20
S-212	Opening $\frac{3}{8}$, 8 point	.70
S-214	Opening $\frac{7}{16}$, 8 point	.70
S-216	Opening $\frac{1}{2}$, 8 point	.70
S-218	Opening $\frac{9}{16}$, 8 point	.75
S-220	Opening $\frac{5}{8}$, 8 point	.75
S-222	Opening $1\frac{1}{16}$, 8 point	.75
S-224	Opening $\frac{3}{4}$, 8 point	1.10
S-226	Opening $1\frac{1}{16}$, 8 point	1.30
S-228	Opening $\frac{7}{8}$, 8 point	1.40
S-232	Opening 1, 8 point	1.55
S-234	Opening $1\frac{1}{16}$, 8 point	1.70
S-316	Opening $\frac{1}{2}$, 12 point, flex	2.75
S-318	Opening $\frac{9}{16}$, 12 point, flex	2.75
S-320	Opening $\frac{5}{8}$, 12 point, flex	2.85
S-322	Opening $1\frac{1}{16}$, 12 point, flex	3.00
S-324	Opening $\frac{3}{4}$, 12 point, flex	3.40
S-326	Opening $1\frac{1}{16}$, 12 point, flex	3.55
S-612	Opening $\frac{3}{8}$, 6 point	.70
S-614	Opening $\frac{7}{16}$, 6 point	.70
S-614V	Opening $\frac{7}{16}$, 6 point, Cadillac conn. rod	1.10
S-616	Opening $\frac{1}{2}$, 6 point	.70
S-618	Opening $\frac{9}{16}$, 6 point	.70
S-620	Opening $\frac{5}{8}$, 6 point	.70
S-622	Opening $1\frac{1}{16}$, 6 point	.75
S-624	Opening $\frac{3}{4}$, 6 point	.80

SOCKET SETS—1/2" DRIVE

SA-50	Set of 14, 12 point in metal socket tray B-850	11.25
SA-51	Set of 7, 6 point in metal socket tray B-851	5.65
SA-52	Set of 6, 12 point flex in metal socket tray B-852	18.95
SA-55	Set of 11, 8 point in metal socket tray B-855	11.95
SA-77 1/2	Set of 41, special $\frac{1}{2}$ dr. in metal box B-804	45.95
SA-78 1/2	Set of 47, master $\frac{1}{2}$ dr. in metal box B-902	69.95
SB-71	Set of 10, basic $\frac{1}{2}$ dr. in metal box B-801	9.65
SB-72	Set of 15, standard $\frac{1}{2}$ dr. in metal box B-802	13.95
SB-73	Set of 20, deluxe $\frac{1}{2}$ dr. in metal box B-803	25.30

SCREW DRIVER SETS

SD-5B	Set of 5 (310, 311, 312, 313, 314) in box	3.95
SD-5R	Set of 5 (310, 311, 312, 313, 314) in roll	4.95
SD-6B	Set of 5 (310, 312, 315, 316, 319) in box	4.95
SD-6R	Set of 5 (310, 312, 315, 316, 319) in roll	5.99
SD-7B	Set of 7 (310, 312, 313, 315, 316, 319, 321) box	7.60
SD-7R	Set of 7 (310, 312, 313, 315, 316, 319, 321) in roll	9.30

SERVICE STATION RACKS (Tool Stands)

Heavy Gauge Lacquered Steel Panels, with Legs & Back Support.

SS-9	General lubrication, 11 tools and stand	34.50
SS-13	Truck tire, 14 tools and stand	36.95
SS-14	Passenger tire, 14 tools and stand	31.95

AUTOMATIC TRANSMISSION LUBRICATION SETS

Special Assortments for Lubrication of the New Transmissions.

SS-30	Set of 10, standard set, on Lube-O-Matic board	16.95
SS-31	Set of 10, standard set, in metal box B-905	15.35
SS-40	Set of 12, universal set on Lube-O-Matic board	19.35
SS-41	Set of 12, universal set in metal box B-905	17.65
SS-50	Set of 12, deluxe set on Lube-O-Matic board	20.65
SS-51	Set of 12, deluxe set in metal box B-903	19.40
SS-60	Set of 11, custom set on Lube-O-Matic board	20.90

MASTER TAPPET WRENCHES

Unique Center Bar Design, Rigid Strength, Hot Forged Alloy Steel.

T-21	Openings $\frac{7}{16}$ & $\frac{1}{2}$, length $9\frac{1}{2}$	1.45
T-22	Openings $\frac{1}{2}$ & $\frac{9}{16}$, length $9\frac{1}{2}$	1.56
T-23	Openings $\frac{5}{8}$ & $1\frac{1}{16}$, length $9\frac{1}{2}$	1.70
T-24	Openings $\frac{3}{4}$ & $\frac{7}{8}$, length $9\frac{1}{2}$	1.75
T-40B	Set of 4, (2 each, T-22, T-23)	6.50
T-40R	Set of 4 (2 each, T-22, T-23) in roll	7.40
T-80B	Set of 8 (2 each, T-21, T-22, T-23, T-24)	12.30
T-80R	Set of 8 (2 each, T-21, T-22, T-23, T-24) in roll	13.65

TAPPET ADJUSTING SCREW DRIVER

T-100	Spring loaded, pronged tip, Tenite II handle	1.65
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Part No.	Description	Net Price
TRACTOR SERVICE SETS		
TR-31	Set of 31 tools, basic asst. metal box B-1202	52.50
TR-51	Set of 51 tools, deluxe asst. metal box B-902	99.95
TIN SNIPS—DUCKBILL PATTERN		
TS-7	Length 7	2.25
TS-10	Length 10	2.65
TS-12	Length 12	3.00

GENERAL MECHANICS SET		
VT-96	Set of 96, general mechanic, in metal box B-902	141.40

VALVE SERVICE TOOLS		
Complete Line of Tools for Removing and Replacing Automotive Valves.		
VL-530	Split lock replacer	2.10
VL-540	Little Shorty valve lifter	2.71
VL-550	Universal "C" clamp valve lifter, height 10 1/4, width 9 1/2, capacity 1 to 2 1/2 spring	9.45
VL-551	Small straight jaws (pair) for VL-550	1.30
VL-552	Large straight jaws (pair) for VL-550	1.30
VL-553	Offset jaws (pair) for VL-550	1.30

SCREW EXTRACTORS		
1	Standard screw extractor	.50
2	Standard screw extractor	.50
3	Standard screw extractor	.55
4	Standard screw extractor	.65
5	Standard screw extractor	.75
1E	Straight fluted extractor	.90
2E	Straight fluted extractor	.96
3E	Straight fluted extractor	1.05
4E	Straight fluted extractor	1.20
5E	Straight fluted extractor	1.40
XX-5	Set of 5 fluted extractors, in roll	3.30
XX-10	Set of 21 (5 fluted extractor, 5 centering drills, 10 drill guides) in special fitted die cast case	9.75

HI-SPEED FRACTIONAL SIZE DRILLS		
Jobber Length, Straight Shank, Finest Drill Steel, Tempered & Hardened		
1/64	Length 3/4	.43
1/32	Length 1 1/8	.35
3/64	Length 1 1/4	.23
1/16	Length 1 1/2	.24
3/64	Length 2	.25
1/32	Length 2 1/4	.29
3/64	Length 2 1/2	.32
1/8	Length 2 3/4	.36
3/64	Length 2 1/2	.40
1/32	Length 3 1/8	.42
1/64	Length 3 1/4	.47
1/16	Length 3 1/2	.50
3/64	Length 3 3/8	.56
1/32	Length 3 3/4	.61
1/64	Length 3 1/2	.64
1/4	Length 4	.69
1/64	Length 4 1/8	.77
1/32	Length 4 1/4	.84
1/64	Length 4 3/8	.92
3/64	Length 4 1/2	1.00
1/64	Length 4 3/4	1.10
1/32	Length 4 3/4	1.21
3/64	Length 4 3/8	1.31
1/8	Length 5	1.41
3/64	Length 5 1/8	1.54
1/32	Length 5 1/4	1.66
3/64	Length 5 3/8	1.79
1/16	Length 5 1/2	1.93
3/64	Length 5 3/4	2.06
1/32	Length 5 3/4	2.18
3/64	Length 5 3/8	2.34
1/2	Length 6	2.49

WHIZ BITS		
High Speed Flat Bits for Boring Non-Metallic Materials. Specially Forged and Ground. Pilot Permits Angle Boring. Flat File Sharpens easily.		
WB-3/8	Standard bit, 3/8 dia., length 4 1/2	2.00
WB-1/2	Standard bit, 1/2 dia., length 4 1/2	2.00
WB-5/8	Standard bit, 5/8 dia., length 4 1/2	2.00
WB-3/4	Standard bit, 3/4 dia., length 4 1/2	2.00
WB-7/8	Standard bit, 7/8 dia., length 4 1/2	2.00

Part No.	Description	Net Price
WB-1	Standard bit, 1 dia., length 4 1/2	2.00
WB-1 1/8	Standard bit, 1 1/8 dia., length 4 1/2	2.00
WB-82	Countersink, 82°, length 4 1/2	2.00
NOTE: Special Size and Length Whiz Bits—Made to Order.		
Intermediate Sizes		
WBS-1/4 to WBS-1 1/4	Any size by 64ths, in 4 1/2 lengths only.	3.50
(to order dozen 1 1/4 dia. write: 12 only WBS-1 1/4)		
WBX	Extended lengths in 1/2, 5/8, 1 1/8, 3/4, 1 1/4, 1 3/8, 1 1/2 dia.	
(to order two 3/4 dia. 48 long Write: 2 only WBX-48-3/4)		
WBX-6	Length 6	4.50
WBX-10	Length 10	6.00
WBX-12	Length 12	6.30
WBX-18	Length 18	6.50
WBX-24	Length 24	7.00
WBX-30	Length 30	8.40
WBX-36	Length 36	8.80
WBX-48	Length 48	10.80
WBX-60	Length 60	12.00
WB-600	Set of 6 (WB-3/8 to WB-1) in fitted metal box	12.00
WB-800	Set of 8 (WB-3/8 to WB-82) in fitted metal box	16.00

PIPE WRENCHES		
Famous Rigid Pipe Wrenches Made to Herbrand Specifications.		
6 PW	Capacity 3/4, length 6	1.98
8 PW	Capacity 1, length 8	2.28
10 PW	Capacity 1 1/2, length 10	2.95
12 PW	Capacity 2, length 12	3.48
14 PW	Capacity 2, length 14	4.00
18 PW	Capacity 2 1/2, length 18	5.70
24 PW	Capacity 3, length 24	9.85
36 PW	Capacity 4 1/2, length 36	20.70
48 PW	Capacity 6, length 48	31.00

VERSILAN ROLLS FOR TOOL SETS		
Versilan Is a Special Blue Plastic Coated Fabric. Leather Grained Outside —Flannel Inside. Scuff-Proof, Stays Pliable in Coldest Weather.		

Roll No.	Width	Depth	Pockets	
70-K	4 1/2	7 1/4	4	.55
99-K	11 1/2	7	10	.76
350-K	6	10 3/4	4	.70
1021E-K	11	14 3/4	6	1.25
1023E-K	13 1/2	17 1/4	7	1.62
1229-K	16	22 1/4	10	2.10
1231-K	22 1/2	20 3/4	12	2.68
3700-K	10 1/4	17	5	1.32
3702-K	21 1/4	21 1/4	9	2.68
3704-K	12 1/4	20	6	1.65
5721K	15	17	8	1.65
6821-K	6 3/8	15	3	.96
C-15-K	15 3/8	9 3/4	15	1.35

METAL BOXES & TRAYS (Inside Dimensions)				
Finest All Steel Construction, Finished in Durable Blue Enamel.				
Box No.	Length	Width	Depth	
BF-106B	19 1/4	10	3 3/8	5.65
B-401	7	3	1 1/4	1.00
B-402	9 3/8	6	1 1/2	1.40
B-601	9	2	1 3/8	1.15
B-602	18 3/16	5 9/16	1 1/8	2.45
B-651	7 1/8	3/4	3/4	.72
B-652	5 3/4	3/4	1 1/8	.72
B-653	5	1 1/16	1 1/2	.72
B-654	6 3/4	1 1/8	1 1/2	.72
B-801	13 3/16	2 3/4	2	1.40
B-802	19	3	2 1/4	1.90
B-803	20	6 1/2	2	3.15
B-804	20	5 3/4	5 3/4	5.90
B-810	7 1/2	3 1/2	1 13/16	1.25
B-811	11 1/4	4 1/4	1 5/8	1.40
B-850	16	1 3/4	1 1/8	1.00
B-851	6 5/16	1 1/8	1 1/16	.72
B-852	5 3/4	1	1 1/2	.72
B-855	13 3/16	1 1/8	1 1/8	1.00
B-857	9 3/8	1 1/8	1 1/8	.72
B-901	22	8 1/2	7 1/8	6.35
B-902	22	8 1/2	7 1/4	8.95
B-903	18	7 1/2	1 1/2	2.95
B-905	19	2	2 1/4	2.15
B-1201	22 1/2	5 3/8	3 3/8	3.55
B-1202	23 3/8	7 1/8	4	4.10